



CLUSTER
FUDGE

Welp

It is
what
it is...





$IT + 1 = \text{STUFF}$ $IT \neq IT$ $IT^2 = \text{What's stuff}$

$IT - 1 = \text{NONE}$ $\int_0^{\infty} IT dx = \text{What it is}$

$\sum_{i=0}^{\infty} IT = \text{All the stuff}$ $-IT = \text{NOT IT}$ $\frac{IT}{IT} = \text{STOP}$

$\cos(IT)^2 | \text{What it is} = \Delta \text{Not it} \sim$



$\frac{IT}{\text{What it is}} = 1$

$IT = \text{WHAT IT IS}$



